

	Search Text
1	6359706.pn.
2	358/\$.ccls. and (doubl\$3 near2 resolution)
3	2/ and 358/497.ccls.
4	scanner same (greeting adj card)
5	(scanner fax facsimile copier copying reader reading scanning) and ((greeting adj card) with layout)
6	(scanner fax facsimile copier copying reader reading scanning) and ((greeting adj card) with (area region portion))
7	(scanner fax facsimile copier copying reader reading scanning) same (greeting adj card)
8	(scanner same layout same (composite combined)) and (folding folded) and (layout with (region area portion))
9	(scanner same layout same (composite combined)) and (layout with (region area portion))
10	scanner same (layout adj template)
11	scanner same (lay\$5 near5 template)
12	358/497.ccls. and resolution.ab.
13	358/474.ccls. and resolution and slide

	Search Text
1	making near5 (greeting adj card)
2	(making near5 (greeting adj card)) same scanner
3	scanner with (greeting adj card)
4	"6044348".PN.
5	"5896403".PN.
6	"5644557".PN.
7	"5483052".PN.
8	"5128528".PN.
9	"5063698".PN.
10	"4791741".PN.
11	"4791741".PN.
12	"4791741".PN.
13	"4570250".PN.
14	"4488679".PN.
15	"3594937".PN.
16	collage same (greeting adj card)

	Search Text	DBs
1	6359706.pn.	USPA T
2	358/\$.ccls. and (doubl\$3 near2 resolution)	USPA T
3	2 and 358/497.ccls.	USPA T
4	scanner same (greeting adj card)	USPA T

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US-PAT-NO: 6154295

DOCUMENT-IDENTIFIER: US 6154295 A

TITLE: System and method for selecting  
photographic images

DATE-ISSUED: November 28, 2000

INVENTOR-INFORMATION:

NAME	CITY	
Fredlund; John Randall	Rochester	NY
STATE ZIP CODE COUNTRY		
N/A N/A		
Patton; David Lynn	Webster	NY
N/A N/A		
Morton; Roger R. A.	Penfield	NY
N/A N/A		
Paciocco; Steven Bruce	Lima	NY
N/A N/A		

US-CL-CURRENT: 358/487, 358/403 , 358/506

ABSTRACT:

A method for remotely selecting and ordering photographic prints, includes the steps of: sending a photographic film bearing a plurality of latent images to a photofinisher; developing the photographic film to produce visible images and scanning the visible images to create a digital image file at the photo finisher; producing an index print having a plurality of images from the photographic film along with an index number associated with each image and an order number; sending the index print to a customer; selecting images for which prints are desired from the index print; ordering photographic prints via telephone from the customer's home to the photofinisher, specifying the order number and the index numbers associated with the images for which prints are

P.1.

US-PAT-NO: 6353487

DOCUMENT-IDENTIFIER: US 6353487 B1

TITLE: System and method for selecting  
photographic images using index prints

DATE-ISSUED: March 5, 2002

INVENTOR-INFORMATION:

NAME	CITY	
STATE ZIP CODE COUNTRY		
Fredlund; John Randall	Rochester	NY
N/A N/A		
Patton; David Lynn	Webster	NY
N/A N/A		
Morton; Roger R. A.	Penfield	NY
N/A N/A		
Paciocco; Steven Bruce	Lima	NY
N/A N/A		

US-CL-CURRENT: 358/487, 358/401 , 358/403 , 358/501 ,  
358/506

ABSTRACT:

A method for remotely selecting and ordering photographic prints, includes the steps of: sending a photographic film bearing a plurality of latent images to a photofinisher; developing the photographic film to produce visible images and scanning the visible images to create a digital image file at the photo finisher; producing an index print having a plurality of images from the photographic film along with an index number associated with each image and an order number; sending the index print to a customer; selecting images for which prints are desired from the index print; ordering photographic prints via telephone from the customer's home to the photofinisher, specifying the order

number and the index numbers associated with the images for which prints are desired; and making photographic prints of the selected images at the photofinisher and sending the photographic prints to the customer.

11 Claims, 6 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 4

----- KWIC -----

Detailed Description Text - DETX (9):

Services which may be ordered include requesting a Photo CD.TM. from the digital image file whose images appear on the index print. Digital enlargements may be made from selected digital image files whose images appear on the index print. Digital prints, enlargements, and other image bearing items made from selected digital image files may be sent directly to the customer or to any person designated by the customer. Digital greeting cards or business cards may be made from selected digital negatives. Other products and services such as images inserted in pre-prepared templates, printed album pages, collages, recorded voice messages, etc. can be offered. Additionally, for a nominal fee, the customer can extend the length of time their digital negatives are stored.

Claims Text - CLTX (11):

3. The method for remotely selecting and ordering photographic prints claimed in claim 1, further comprising providing other image related services selected from the group of greeting cards, business cards, image bearing

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articles, printed album pages, collages, a Photo CD.TM.  
along with the  
photographic prints.

desired; and making photographic prints of the selected images at the photofinisher and sending the photographic prints to the customer.

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10 Claims, 2 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 4

----- KWIC -----

Detailed Description Text - DETX (9):

Services which may be ordered include requesting a Photo CD.TM. from the digital image file whose images appear on the index print. Digital enlargements may be made from selected digital image files whose images appear on the index print. Digital prints, enlargements, and other image bearing items made from selected digital image files may be sent directly to the customer or to any person designated by the customer. Digital greeting cards or business cards may be made from selected digital negatives. Other products and services such as images inserted in pre-prepared templates, printed album pages, collages, recorded voice messages, etc. can be offered. Additionally, for a nominal fee, the customer can extend the length of time their digital negatives are stored.

Claims Text - CLTX (17):

6. The method for remotely selecting and ordering photographic prints claimed in claim 1, further comprising providing other image related services selected from the group of greeting cards, business cards, image bearing articles, printed album pages, collages, a Photo CD.TM. along with the



photographic prints.

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and re-linking. By replacing the reference to the selected library with a reference to a second selected table, a second selected library links to the application. A data record associated with the selected library enables additional functionality of the selected library.

48 Claims, 18 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 18

----- KWIC -----

Detailed Description Text - DETX (168):

The application used in this example is a version of an existing COM application, Microsoft Corporation's Microsoft Picture It!.RTM.. Picture It!.RTM. is a consumer application for manipulating digitized photographs. Taking input from high-resolution, color-rich sources such as scanners and digital cameras, Picture It!.RTM. produces output such as greeting cards, collages, or publications. Picture It!.RTM. provides tools to select a subset of an image, apply a set of transforms to the subset, and insert the transformed subset into another image. The original Picture It!.RTM. application is entirely designed to run on a single computer. It provides no explicit support for-distribution. Picture It!.RTM. is composed of approximately 112 COM component classes in 1.8 million lines of C++ source code.

US-PAT-NO: 6499137

DOCUMENT-IDENTIFIER: US 6499137 B1

TITLE: Reversible load-time dynamic linking

DATE-ISSUED: December 24, 2002

INVENTOR-INFORMATION:

NAME	STATE	ZIP CODE	COUNTRY	CITY	
Hunt; Galen C.				Bellevue	WA
	N/A	N/A			

US-CL-CURRENT: 717/164, 717/177

ABSTRACT:

A library links to a compiled application using the following variation of load-time dynamic linking. At some point prior to linking, a user selects a library for linking to the compiled application. An association is made between the selected library and any external libraries referenced within the compiled application. For example, if the application is in Common Object File format, a new import table lists the selected library and the external libraries of the original import table. At link time, the selected library and the external libraries link to the compiled application. At load time, the application, selected library, and any external libraries load. When the selected library loads first, a function in the selected library performs operations before the application or external libraries load. A pointer references the list of libraries to be linked to the compiled application. The initial state of this pointer is archived. The linking process becomes reversible by restoring the initial state of the pointer

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